

THAT WHICH IS CLAIMED IS:

1. A container closure cap system comprising:
a container having a bottom surface, sidewalls
extending upwardly therefrom, and a top surface opposite
the bottom surface, the top surface having an opening
5 formed therein; and

a container closure cap matingly connected to
said container and comprising
a lower retaining member,
an upper cover member detachably connected
10 to said lower retaining member, and
a clip member connected to said lower
retaining member, said clip member having a top
member extending outwardly from an outer periphery
of said lower retaining member, and a side member
15 connected to and extending downwardly from the top
member.

2. A container closure cap system according
to Claim 1 wherein the said lower retaining member and
said clip member are integrally formed as a monolithic
unit.

3. A container closure cap system according
to Claim 1 wherein said upper cover member is detachably
connected to said lower retaining member using a
perforated connection.

4. A container closure cap system according
to Claim 1 wherein said upper cover member is detachably
connected to said lower retaining member using a
breakaway connection.

5. A container closure cap system according to Claim 1 wherein portions of the sidewalls of said container adjacent the top surface thereof are threaded; and wherein said upper cover member threadably engages
5 the sidewalls adjacent the top surface of said container.

6. A container closure cap system according to Claim 1 wherein said container closure cap further comprises a support rib extending between an inner surface of the top member and an inner surface of the
5 side member.

7. A container closure cap system according to Claim 1 wherein an end of the side member is angled outwardly to thereby define a flared end.

8. A container closure cap system according to Claim 1 wherein the side member extends downwardly from the top member to be substantially parallel to the sidewalls of said container.

9. A container closure cap system according to Claim 1 wherein the top member and the side member have a thickness substantially similar to the thickness of said lower retaining member.

10. A container closure cap system according to Claim 1 wherein said container closure cap is made of polypropylene material.

11. A container closure cap system according to Claim 1 wherein the side member has indicia thereon.

12. A container closure cap comprising:

a lower retaining member;
an upper cover member detachably connected to
said lower retaining member; and
5 a clip member connected to said lower retaining
member, and comprising
a top member extending outwardly from an
outer periphery of said lower retaining member, and
a side member connected to and extending
10 downwardly from the top member.

13. A container closure cap according to Claim
12 wherein said lower retaining member and said clip
member are integrally formed as a monolithic unit.

14. A container closure cap according to Claim
12 wherein said upper cover member is detachably
connected to said lower retaining member using a
perforated connection.

15. A container closure cap according to Claim
12 wherein said upper cover member is detachably
connected to said lower retaining member using a
breakaway connection.

16. A container closure cap according to Claim
12 wherein inner surface portions of said upper cover
member are threaded.

17. A container closure cap according to Claim
12 further comprising a support rib extending between an
inner surface of the top member and an inner surface of
the side member.

18. A container closure cap according to Claim 12 wherein an end of the side member is angled outwardly to thereby define a flared end.

19. A container closure cap according to Claim 12 wherein the top member and the side member have a thickness substantially similar to the thickness of said lower retaining member.

20. A container closure cap according to Claim 12 wherein the side member has indicia thereon.

21. A method of using a container closure cap, the method comprising:

 matingly connecting the container closure cap to a top surface of a container to thereby cover an opening in the top surface of the container, the container closure cap comprising a lower retaining member, an upper cover member detachably connected to the lower retaining member, and a clip member connected to the lower retaining member; and

 detaching the upper cover member from the lower retaining member so that the opening in the top surface of the container is exposed and the lower retaining member having the clip member connected thereto remains engaged with portions of the container when the opening in the top surface of the container is exposed.

22. A method according to Claim 21 wherein the lower retaining member and the clip member are integrally formed as a monolithic unit.

23. A method according to Claim 21 wherein the upper cover member is detachably connected to the lower retaining member using a perforated connection.

24. A method according to Claim 21 wherein the upper cover member is detachably connected to the lower retaining member using a breakaway connection.

25. A method according to Claim 21 wherein matingly connecting the container closure cap to the container comprises threadably engaging the container closure cap to portions of the container adjacent the top
5 surface thereof.

26. A method according to Claim 21 wherein the container closure cap comprises a support rib extending between an inner surface of the top member and an inner surface of the side member.

27. A method according to Claim 21 wherein an end of the side member is angled outwardly to thereby define a flared end.

28. A method according to Claim 21 wherein the side member had indicia thereon.